Issue	Classification	

Application No.	Applicant(s)	
09/714,736	ALLEN ET AL.	
Examiner	Art Unit	
•		
Cas Stulberger	2132	

ISSUE CLASSIFICATION																			
ORIGINAL								CROSS REFERENCE(S)											
CLA	ss		SUBCL	ASS	C	LASS	SUBCLASS (ONE SUBCLASS PER BLOCK)									· · · · · · · · · · · · · · · · · · ·			
H	7	17	70	ν.	Z	3 _	3	56		3	4	7	IS,			- 4	[
INTER	RNATIO	NAL CL	ASSIFIC	CATION	2	W.	23	56				44						1-0	
40	4	_	9 1	80		98	4		166	,	X 10		-15					1	
100	u	3 1	2 /	08										1.0					•
HO	4 1	2 1	71	00				1				7 T			- 1			1 0	
1/ 0	1 1	2 1	14 1			- 2,1		er									- 1	†	
HO	1//-	2 1		00		77.7				Harry M						11 1 1			10.10
HO	<u> 191</u>	B	10 1	60				1	(a		el Tra-	PUS AA		100	1 154.5 100, 1 1 1 1 1 1	11	F-1	4 6	
(Assistant Examiner) (Date) Kim Wottsin-Saunding				05 M	GILBERTO BARRÓN JYL SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 2100								Total Claims Allowed: 1-14 O.G. O.G. Print Claim(s) Print Fig.						
7, 30°7	egal Ins	strumer	its Exa	miner)	A (CU Date	010-		(PA	fiary Exa	ami (e)	Λ	(Date)	19/00	V.			- ,	4	۵.
,				-421	210	פשון	6	$\supset \mathcal{U}$	Sket	ه ځاد	1	2,	19/98	174				$-\ell$. Ł
	laime	renur	nhoro	d in th	ne sam	e orde	ar as r	roson	ted by	, annli	cant		PA		ПТ	<u> </u>		□R	1 47
۳		Tenui	indere		le sain	e or ac		neser!	lea by		varit						4		10000
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	0			0			.0				20			2 8					-10-
	1			31			61			91			121			151			181
7	2			32			62			92	r in jihan s Salah jang		122			152			182
	3			33			63	011		93 94	, pr. 2		123 124			153 154			183 184
3	5	, .		34			64 ⁻			95			125			. 155	- 1		185
4	6			36			66			96			126			156			186
5	7			37			67			97			127			157			187
6	8			38			68			98	- 4 mm		128	1974		158			188
7	9			39	Ž.		69	1		99			129			159			189
(1)	10		ļ	40			70			100	100		130	2		160			190
C	11			41	-		71 72			101			131 132	1		161 162			191 192
8	12 13			42	2		73			102			133			163		-	193
10	14			44			74		<u> </u>	103			134	*		164	ik .		194
17	15			45			75			105	15" "		135			165			195_
17	16			46			76			106			136	,		166			196
	17	ŀ		47			77			107	.0		137	. *		167			197
1-	18			48	-		78	-		108			138	*		168			198
13	19 20			49 50	· ·		79 80	1	<u> </u>	109 110			139 140		}	169 170	·		199 200
14	21			51	1		81	1		111			141	-	-	171	{		201
	22		 	52	1		82	1 .		112			142	. 3		172			202
	23]		53			83			113			143			173]		203
	24]		54			84	-		114			144			174			204
	25			55	1		85	1		115			145	9		175		ļ	205
	26 27			56 57	1		86 87	1		116 117			146 147		-	176 177			206
	28	{		58	1		88	}		118			148			178	1		208
	29			59	1		89	†	-	119			149			179	1		209
	30	<u> </u>		60			90		T-	120	*		150			180			210